22. A method according to claim 19 further comprising:
detecting a second bend,
determining a resulting second foldline,
determine a second graphical object being intersected by said second foldline and wherein said function is associated with or executed on said second graphical object.

23. A method according to claim 19 further comprising:
determining a second graphical object being intersected by said first foldline and wherein said function is associated with or executed on said second graphical object.

24. A method according to claim 19 further comprising detecting a variation in said first bend and determining a resulting second foldline and determining a second graphical object being intersected by said second foldline and wherein said function is associated with or executed on said second graphical object.

25. A method according to claim 19 further comprising detecting a third graphical object being intersected by said first foldline and wherein said function is associated with or executed on said third graphical object.

26. A method according to claim 19 wherein said display is a touchdisplay and said method comprises detecting a touch input identifying a graphical object on said display wherein said function is associated with or executed on said second graphical object.

27. A method according to claim 19 further comprising displaying a graphical indication of a foldline.

28. A method according to claim 19 further comprising detecting a double bend.

29. A method according to claim 19 further comprising detecting a release event and executing said function upon detection of said release event.

30. A method according to claim 19, further comprising determining that a graphical objected is intersected if a foldline intersects an area surrounding said graphical object.

31. A method according to claim 19, further comprising displaying said graphical object on said display.

32. A method for executing a function in a device comprising a flexible display, said method comprising detecting a bend of a corner of said display and executing a function associated with said corner.

33. A method for executing a function in a device comprising a flexible device, said method comprising:
detecting a bend,
determining a resulting shape,
determining a function associated with said shape and executing said function.

34. A method according to claim 33, wherein said function is to search for an institution.

35. A method according to claim 33, wherein said function is to establish a connection with a device.

36. A method according to claim 33 further comprising detecting a movement wherein said function is associated with said movement.

37. A method according to claim 33 further comprising detecting a release event and thereupon arrest said execution of said function.

38. A computer readable medium including at least computer program code for controlling a user interface comprising a flexible display, said computer readable medium comprising:
software code configured to detect a first bend and determine a resulting first foldline,
software code configured to determine a graphical object being intersected by said first foldline and
software code configured to execute a function associated with said graphical object.

39. A computer readable medium as in claim 38 further comprising software code configured to
detect a second bend and determine a resulting second foldline,
determine a second graphical object being intersected by said second foldline and wherein said function is associated with or performed on said second graphical object.

40. A computer readable medium as in claim 38 further comprising software code configured to determine a second graphical object being intersected by said first foldline and wherein said function is associated with or executed on said second graphical object.

41. A computer readable medium as in claim 38 further comprising software code configured to detect a variation in said first bend and determine a resulting second foldline and determine a second graphical object being intersected by said second foldline and wherein said function is associated with or executed on said second graphical object.

42. A computer readable medium as in claim 38 further comprising software code configured to detect a third graphical object being intersected by said first foldline and wherein said function is associated with or executed on said third graphical object.

43. A computer readable medium as in claim 38 further comprising software code configured to wherein said display is a touchdisplay and said controller is further configured to detect a touch input identifying a graphical object on said display wherein said function is associated with or executed on said second graphical object.

44. A computer readable medium as in claim 38 further comprising software code configured to display a graphical indication of a foldline.

45. A computer readable medium as in claim 38 further comprising software code configured to detect a double bend.

46. A computer readable medium as in claim 38 further comprising software code configured to detect a release event and execute said function upon detection of said release event.

47. A computer readable medium as in claim 38 further comprising software code configured to detect a characteristic of said bend and determine said associated function according to said a criterion based on said characteristic.

48. A computer readable medium as in claim 47, wherein said criterion is related to one characteristic taken from the group comprising: position of bend, angle of bend, speed of bend, sharpness of bend.

49. A computer readable medium as in claim 38 further comprising software code configured to determine that a graphical objected is intersected if a foldline intersects an area surrounding said graphical object.

50. A computer readable medium as in claim 38 further comprising software code configured to display said graphical object on said display.

51. A computer readable medium including at least computer program code for controlling a user interface comprising a flexible display, said computer readable medium comprising software code configured to detect a bend resulting in a shape and execute a function associated with said shape.